

TO PUBLIC FILE ON

2-1-73

DEPARTMENT OF NATURAL RESOURCES
STATE OF INDIANA
Division of Oil and Gas
606 State Office Building
Indianapolis, Indiana 46204

API # 13 181 30045

5-46

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

TO BE FILED IMMEDIATELY AFTER COMPLETION OF WELL
NOTICE: IT IS NECESSARY TO SUBMIT A RECORD FOR EACH PERMIT.

COPY SENT TO
PETROLEUM SECTION

DESIGNATION

Operator Indiana Gas Company, Inc.
Farm Name Indiana Gas Company, Inc.
Well No. 5 (W-33)

PERMIT NO. 33528

TYPE OF WELL

New Well ☒ Workover ☐ Deepening ☐

LOCATION

County White Twp. 26N Rge. 6W
Section 11 - 1/4 SE 1/4 NE 1/4
1320' from ~~XX~~ line 21' from ~~XX~~ line
S W

ELEVATION 724.1'

TOTAL DEPTH

Driller's Log 948.33' Electric Log none run

OPERATIONAL DATES

Commenced 11/6/71 Completed 2/1/72

TOOLS

Rotary (interval) 0-936.5' Cable (interval) 936.5-948.3'

TYPE OF COMPLETION

Dry Hole ☐ Stratigraphic Test ☐
Oil ☐ Saltwater Disposal ☐
Gas ☐ Water Supply ☐
Pressure Maintenance or
Secondary Recovery: Gas Storage: ☐
Water Injection ☐ Injection - Extraction ☒
Gas Injection ☐ Observation ☐

INITIAL PRODUCTION

None
Oil ☐ Gas ☐

COMPLETION INTERVAL

Interval(s) 936.5-948.33'
Formation Name(s) Trenton limestone

WELL TREATMENT

Shot ☐ qts. ☐ interval
Shot ☐ qts. ☐ interval
Acid 3000 gals. 936.5-948.33' interval
Acid ☐ gals. ☐ interval
Fracture ☐ gals. ☐ interval
Fracture ☐ gals. ☐ interval

CASING RECORD

Size	Depth	Sks Cement	Csg Pulled
8 5/8"	95'	75	none
5 1/2"	936.5'	225	none

225 x 1.18 x .90 x 4.16 = 996.5' FH

Circ

OCCURRENCE OF OIL AND GAS

Interval	Type of Formation (ls., ss., etc.)	Remarks (fill-up, tests, etc.)
No shows		

The above information is complete and correct.

Signed

William W. Fisher

Date 2/8/72

Title Coordinator of Underground Storage

Address of Operator 1630 N. Meridian St., Indianapolis, Indiana 46202

FORMATION RECORD

From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)	From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)
0	2	top soil			
2	10	yellow clay			
10	78.5	black shale			
78.5	100	brown limestone			
100	587	lt. gray to gray limestone			
587	680	gray shale			
680	690	white-tan limestone			
690	931.5	brown shale			
931.5	948.3	brown limestone			

